

**From:** [R6HarveyENVL](#)  
**To:** [R6HarveyInfo](#)  
**Subject:** FW: Mobile Continuous Monitoring Units Data Technical Specifications  
**Date:** Friday, September 8, 2017 4:10:34 PM

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**From:** Charters, David  
**Sent:** Friday, September 8, 2017 4:10:32 PM (UTC-06:00) Central Time (US & Canada)  
**To:** R6HarveyENVL  
**Subject:** FW: Mobile Continuous Monitoring Units Data Technical Specifications

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**From:** Schaefer, Joe  
**Sent:** Friday, September 08, 2017 4:24 PM  
**To:** Kudarauskas, Paul <Kudarauskas.Paul@epa.gov>; Newhart, Gary <Newhart.Gary@epa.gov>; Charters, David <Charters.DavidW@epa.gov>  
**Cc:** Delgado, Eric <Delgado.Eric@epa.gov>  
**Subject:** Mobile Continuous Monitoring Units Data Technical Specifications

Hello.

As a starting point for any mobile air monitoring resources we ideally would be able to receive that data via Viper would allow for consistent data storage and reporting for the incident.

Below is a link to our technical specifications for submitting data to Viper via a common alerting protocol XML. Can this be distributed to the GMAP technical points of contact so they can assess whether they can meeting this deliverable format?

<https://response.epa.gov/sites/5033/files/VIPER%20-%20Technical%20Requirements%20of%20a%20Generic%20CAP%20Stream%20Source.pdf>

From a resource and information streamlining perspective I would like this option to be the starting point for the discussions on how data could potentially be received and processed by the response personnel.

If there are any questions or concerns please let me know.

Joe Schaefer  
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